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PATENT APPLICATION  
Attorney's Do. No. 3915-003 (P10138USPC)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
DESIGNATED/ELECTED OFFICE (DO/EO/US)

In re US national phase of PCT/EP2003/014756  
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Inventors:  
Christine Margarete Unger;  
Gerald Beste; Carolin Zehetmeier;  
Blanca Lain; Claudia Torella;  
Jens Niewöhner; Daniel G. Jay;  
Brenda K. Eustace; Roland Knauer;  
Kristian Hobold Jensen

Serial No. 10/539,402

US National Phase entered: 17 June 2005

For: NEUROPILIN-1 INHIBITORS

Confirmation No. 6754

Mail Stop PCT  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicant submits herewith PTO Form 1449 and copies of patents and publications of which he is aware which may be material to the examination of this application and in respect of which there may be a duty to disclose in accordance with 37 CFR Section 1.56.

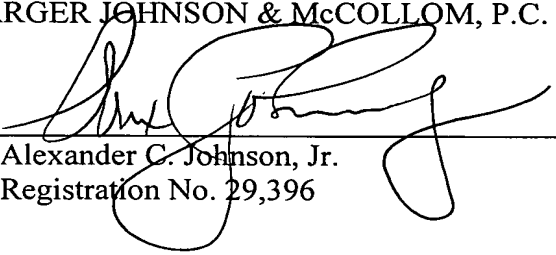
Also enclosed is a copy of the International Search Report in parent application PCT/EP2003/014756.

Respectfully submitted,

20575  
Customer No.

MARGER JOHNSON & McCOLLOM, P.C.

By

  
Alexander C. Johnson, Jr.  
Registration No. 29,396

210 S.W. Morrison Street, Suite 400  
Portland, Oregon 97204  
Telephone: (503) 222-3613

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INFORMATION DISCLOSURE CITATION

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Applicant:  
Christine Margarete Unger et al.

Filing Date

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1614

### Foreign Patent Documents

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Date</u>	<u>Country</u>	<u>Name</u>
	WO 99/55855	04 November 1999	WO	GENESENSE TECHNOLOGIES
	WO02/086157	31 October 2002	WO	UROGENE SOCIETE ANONYME

### Non-Patent Documents

#### Other Documents (including Author, Title, Source, Date, Pertinent Pages)

Roche, Joelle et al, "Semaphorin SEMA3F inhibits cell attachment and spreading in human mammary tumor cells," Proceeding of the American Association for Cancer Research Annual Meeting, Vol. 43, March 2002, pages 22-23, XP001182920 & 93<sup>RD</sup> Annual Meeting of the American Association for Cancer Research, San Francisco, California, USA; April 06-10, 2002

Takahashi Takuya et al.: "Semaphorins A and E act as antagonists of neuropilin-1 and agonists of neuropilin-2 receptors," Nature Neuroscience, Vol. 1, No. 6, October 1998, pages 487-493, XP002295428

Matthies, Annette M. , et al.: "Neuropilin-1 participates in wound angiogenesis," American Journal of Pathology, Vol. 160, No. 1, January 2002, pages 289-296, XP002295429

Oh, Hideyasu, et al.: "Selective induction of neuropilin-1 by vascular endothelial growth factor (VEGF): a mechanism contributing to VEGF-induced angiogenesis," Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, DC, Vol. 99, No. 1, 8 January 2002, pages 383-388, XP002255027

Jay, Daniel G., " Selective Destruction of Protein Function by Chromophore-Assisted Laser Inactivation," Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, D.C., Vol. 85, No. 15, August 1988, pages 5454-5458 XP00085727

Examiner

Date Considered

\*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.